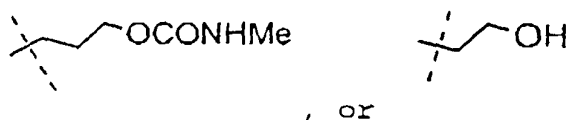


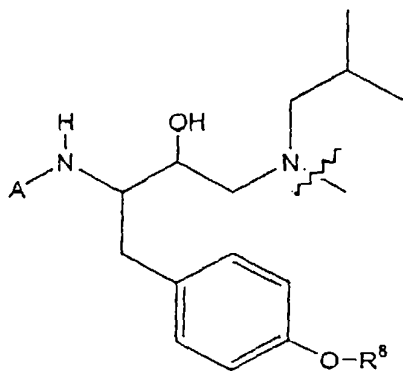
-31-



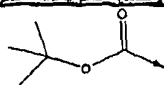
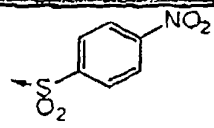
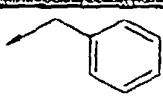
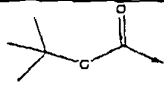
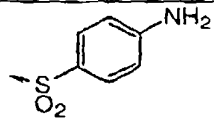
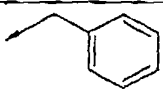
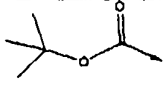
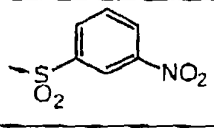
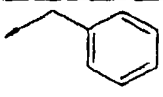
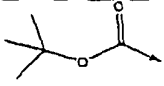
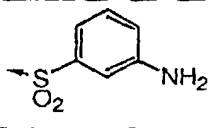
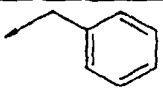
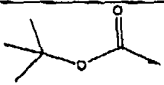
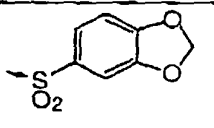
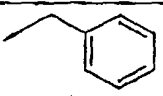
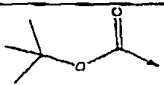
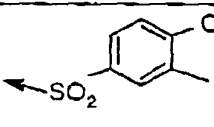
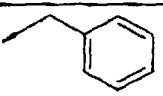
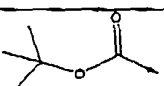
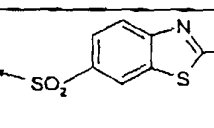
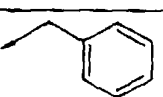
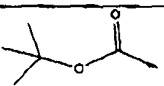
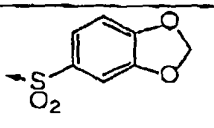
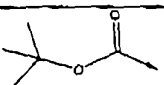
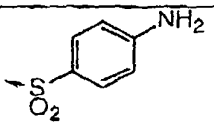
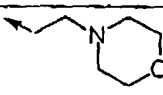
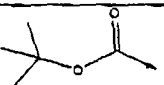
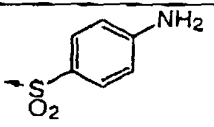
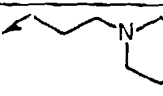

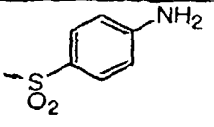
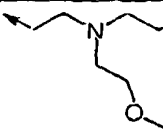
The compounds according to the invention contain one or more asymmetric carbon atoms and thus occur as racemates and racemic mixtures, single enantiomers, diastereomeric mixtures and individual diastereomers. All such isomeric forms of these compounds are expressly included in the present invention. Each stereogenic carbon may be of the R or S configuration. Although the specific compounds exemplified in this application may be depicted in a particular stereochemical configuration, compounds having either the opposite stereochemistry at any given chiral center or mixtures thereof are also envisioned.

Specific preferred compounds of the present invention are set forth below in Tables 1, 2 and 3. The arrows in Tables 1 and 2, and the dotted lines in Table 3 indicate where the indicated moiety attaches to the rest of the molecule.

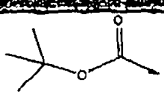
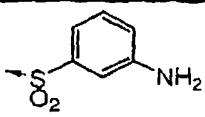
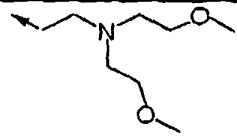
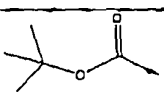
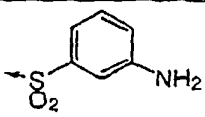
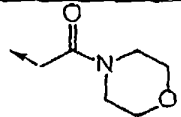
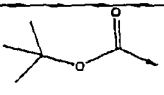
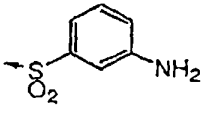
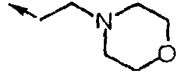
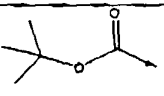
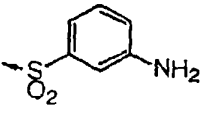
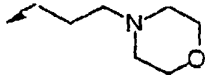
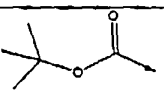
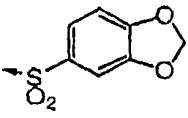
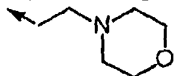
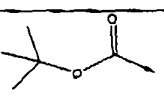
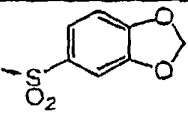
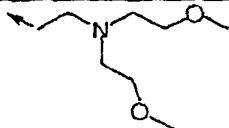
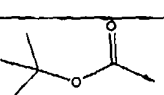
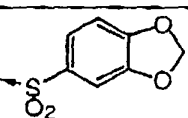
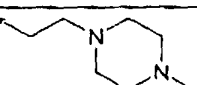
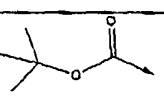
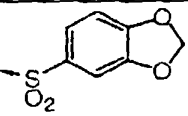
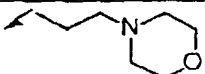
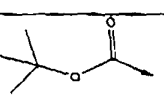
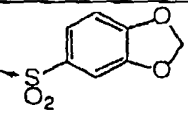
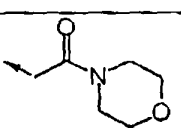
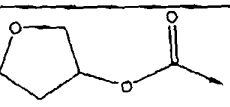
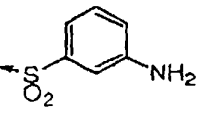
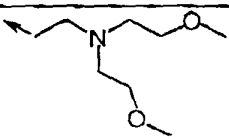
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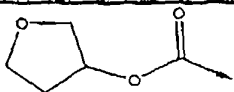
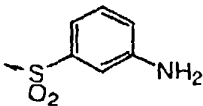
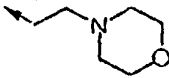
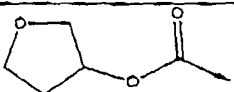
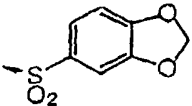
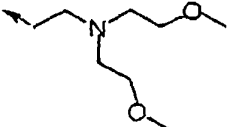
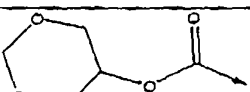
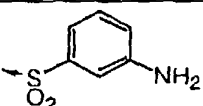
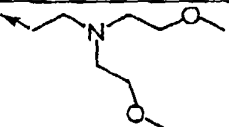
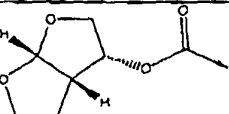
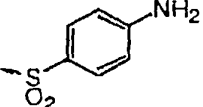
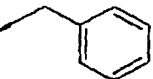
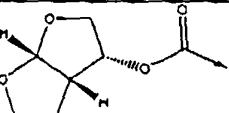
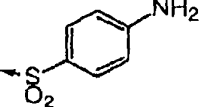
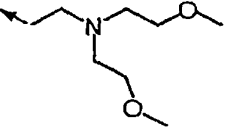
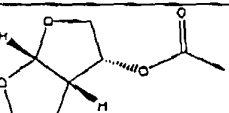
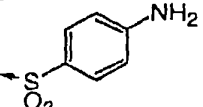
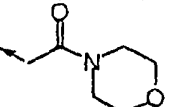
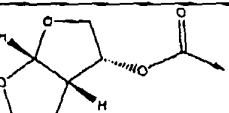
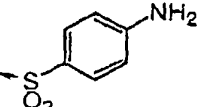
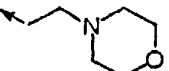
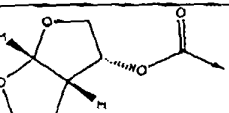
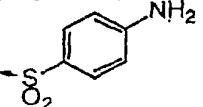
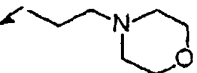
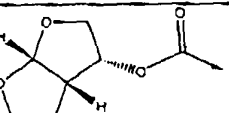
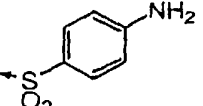
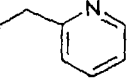
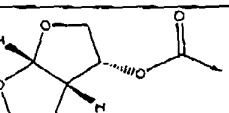
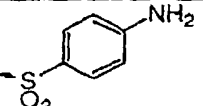
- 32 -

	A	$-\{\text{SO}_2\text{-E}\}$	R
5a			
5b			
5c			
5d			
5e			
5f			
5g			
6e			H
10			
11			
12			

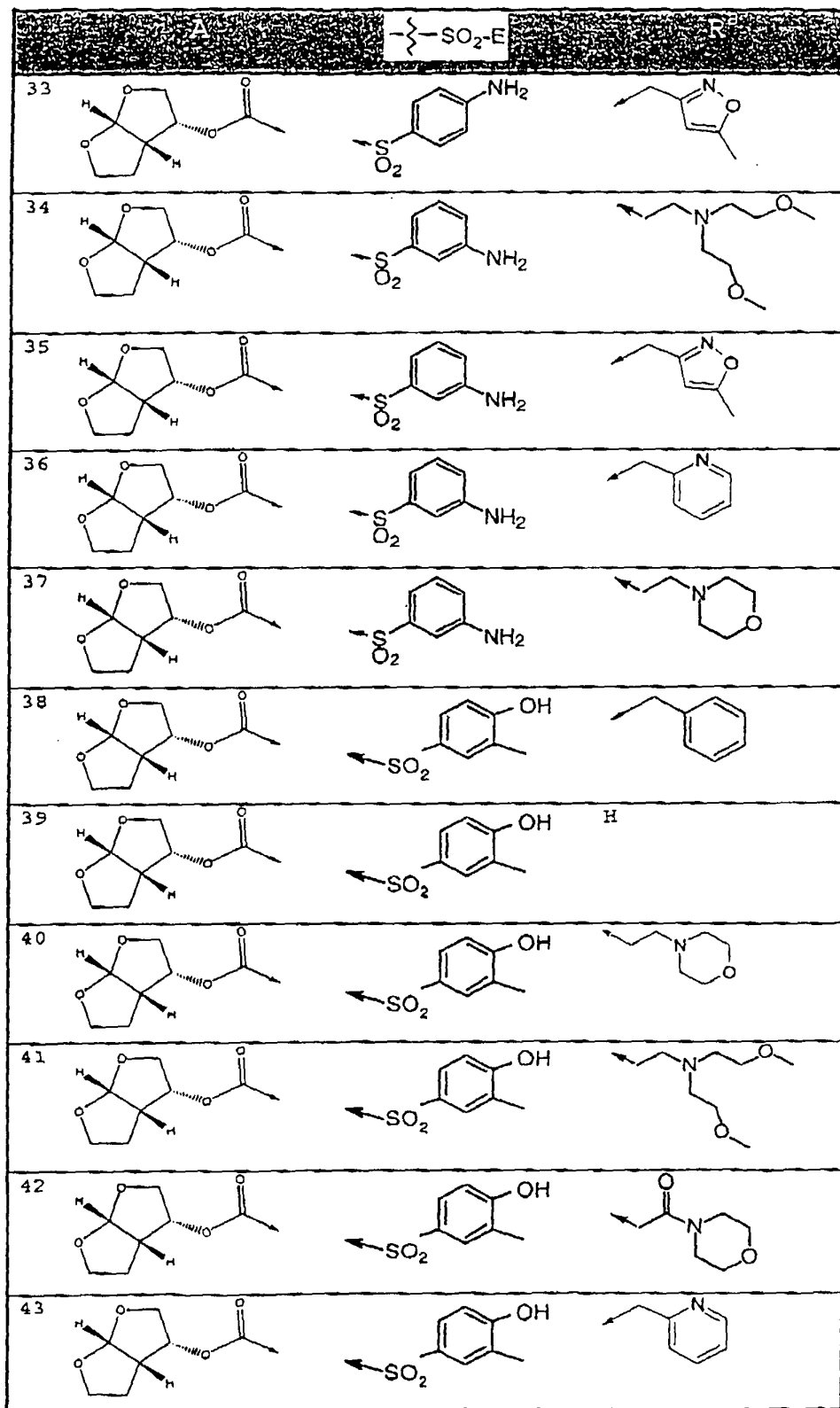
- 33 -

		$\text{--}\{\text{--}\}\text{--SO}_2\text{--E}$	
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

- 34 -

	Δ	$-\{SO_2-E$	R
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			H

- 35 -



-36-

